

# Curriculum Vitae

## 1-Personal Information

**Name:** Khalid Mansoor Sadeq

**Affiliation:** [80118@uotechnology.edu.iq](mailto:80118@uotechnology.edu.iq)

[khalid.alqaysi@alumail.um.ac.ir](mailto:khalid.alqaysi@alumail.um.ac.ir)

**Date of Birth** 11/1/1980

**Place of Birth** Iraq - Baghdad

**Nationality** Iraqi

**Marital Status** Marriage



**2-Scientific Rank:** Assistance Lecture

## 3-Research Interests

- Renewable energy
- Nanotechnology and its application
- Catalyst
- Pollution
- Water Treatment

## 4-Education

Date	Discipline	Degree	Institution
2002	Chemical Engineering	B.Sc.	Chemical Engineering Department /University of Technology / Iraq
2004	Chemical Engineering	Higher Diploma	Chemical Engineering Department /University of Technology / Iraq
2016	Chemical Engineering	M.Sc.	Chemical Engineering Department / Ferdowsi University of Mashhad / Iran

## 5-Postdoctoral Training(if available)

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## 6-Management Posts(if available)

- Manager of Registration section
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## **7-Grants and Fellowships (if available)**

- Scholarship to the Islamic Republic of Iran's Ferdowsi University of Mashhad (2013 - 2016) for the study MSc in Chemical Engineering specialty Biochemistry Engineering

## **8-Academic Experience**

### **1-Undergraduate Level**

### **2-Postgraduate Level**

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## **9-Employment History(if available)**

- Computer Maintenance (Hardware & Software)

## **10-License/Certification (if available)**

- Member of the Iraqi Engineers Union

## **11-Honors and Distinctions (if available)**

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## **12-Skills and Qualifications (Language and computer)**

- IC3/ Baghdad
- Microsoft Office – Windows
- English Language
- Persian Language

## **13-Publications/ Books**

### **1-Supervision**

## **2-Research**

### **Under publication**

- **Accepted Manuscripts**

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### **Published**

Silica-Titania Nano catalyst synthesis by sol-gel method and evaluate loading of sulfate groups on the catalytic activity in the esterification reaction

## **3-Books**

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## **14-Invited Lectures and Seminars\* (if available)**

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## **15-Conferences and Training (if available)**

- The Third International Conference on applied research in Chemistry and Chemical Engineering & Biology.